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Serial Number: 10/766,650

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Inventor Information for 10/766650

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US 20030208241 A1	US-PGPUB	20031106	18	Method and apparatus for providing atrial autocapture in a dynamic atrial overdrive pacing system for use in an implantable cardiac stimulation device	607/27		Bradley, Kerry et al.
US 20030083708 A1	US-PGPUB	20030501		Implantable cardiac stimulation system and method for automatic capture verification calibration	607/27		Bradley, Kerry et al.
US 7062327 B2	USPAT	20060613		Method and apparatus for providing atrial autocapture in a dynamic atrial overdrive pacing system for use in an implantable cardiac stimulation device	607/27		Bradley, Kerry et al.
US 6978175 B1	USPAT	20051220		System and method for automatically and adaptively segmenting an atrial blanking period	607/9		Florio; Joseph J. et al.
US 6975904 B1	USPAT	20051213		Modification	607/28	600/510	Sloman;

				of evoked response detection algorithm based on orientation and activity of patient			Laurence S.
US 6925329 B1	USPAT	20050802		Automatic setting of cardiac operating parameters based upon capture threshold level	607/9		Sloman; Laurence S.
US 6907291 B1	USPAT	20050614		Secure telemetry system and method for an implantable cardiac stimulation device	607/31	607/60	Snell; Jeffery D. et al.
US 6904321 B1	USPAT	20050607		System and method of identifying fusion for dual-chamber automatic capture stimulation device	607/27		Bornzin; Gene A. et al.
US 6865422 B1	USPAT	20050308		Cardiac stimulation method and associated system using a stimulation histogram as an integrity diagnostic tool to monitor the performance	607/28		Sloman; Laurence S. et al.

				of automatic capture verification				
US 6788971 B1	USPAT	20040907		System and method for optimizing far-field r-wave sensing by switching electrode polarity during atrial capture verification	607/28			Sloman; Laurence S. et al.
US 6782291 B1	USPAT	20040824		Implantable cardiac stimulation device with automatic evoked response sensing electrode configuration selection and method	607/28			Bornzin; Gene A. et al.
US 6738669 B1	USPAT	20040518		System and method for multichamber cardiac stimulation with ventricular capture verification using far-field evoked response	607/28	607/15		Sloman; Laurence S. et al.
US 6731985 B2	USPAT	20040504		Implantable cardiac stimulation system and method for automatic capture verification	607/28			Poore; John W. et al.

				calibration			
US 6714819 B1	USPAT	20040330		System and method of automatically adjusting auto capture safety margin	607/28		Sloman; Laurence S.
US 6711439 B1	USPAT	20040323		Evoked response variability as an indicator of autonomic tone and surrogate for patient condition	607/9		Bradley; Kerry et al.
US 6701187 B1	USPAT	20040302		Implantable cardiac stimulation device and method for prolonging atrial refractoriness	607/14		Bornzin; Gene A. et al.
US 6658295 B1	USPAT	20031202		Method and apparatus for preventing atrial fusion during automatic pacing threshold determination in a cardiac stimulation device	607/28		Sloman; Laurence S.
US 6643549 B1	USPAT	20031104		Cardiac stimulation device and method for storing diagnostic data in an automatic capture system	607/28		Bradley; Kerry et al.

US 6606517 B1	USPAT	20030812		Methods and apparatus for preventing atrial arrhythmias by overdrive pacing and prolonging atrial refractoriness using an implantable cardiac stimulation device	607/14		Park; Euljoon et al.
US 6600952 B1	USPAT	20030729		Secure telemetry system and method for an implantable cardiac stimulation device	607/31	607/32; 607/60	Snell; Jeffery D. et al.
US 6587723 B1	USPAT	20030701		Method and system for automatically measuring capture threshold in an implantable cardiac stimulation device	607/28		Sloman; Laurence S. et al.
US 6477416 B1	USPAT	20021105		System and method for automatically and adaptively segmenting an atrial blanking period	607/9		Florio; Joseph J. et al.
US 6456881 B1	USPAT	20020924		System and method of identifying fusion for	607/27		Bornzin; Gene A. et al.

				dual-chamber automatic capture stimulation device			
US 6456880 B1	USPAT	20020924		Implantable cardiac stimulation device for and method of monitoring progression or regression of a patient's heart condition by monitoring ventricular repolarization interval dispersion	607/25		Park; Euljoon et al.
US 6434428 B1	USPAT	20020813		System and method for optimizing far-field R-wave sensing by switching electrode polarity during atrial capture verification	607/28		Sloman; Laurence S. et al.
US 6424867 B1	USPAT	20020723		Secure telemetry system and method for an implantable cardiac stimulation device	607/31	607/32; 607/60	Snell; Jeffery D. et al.
US 6377852 B1	USPAT	20020423		Implanatable cardiac stimulation device and method for prolonging	607/9		Bornzin; Gene A. et al.

					atrial refractoriness				
US 6345201 B1		USPAT	20020205		System and method for ventricular capture using far-field evoked response		607/28	600/521; 607/4; 607/9	Sloman; Laurence S. et al.
US 6339723 B1		USPAT	20020115		Method and apparatus for preventing atrial fusion during automatic pacing threshold determination in a cardiac stimulation device		607/28		Sloman; Laurence S.
US 6266565 B1		USPAT	20010724		Method and apparatus for detecting and displaying P-wave and R-wave histograms for an implant medical device		607/27	600/510	Er; Siew Bee et al.
US 6101416 A		USPAT	20000808	16	System and method for atrial autocapture in single-chamber pacemaker modes using far-field detection		607/28	600/509; 607/9	Sloman; Laurence S.
US 5908392 A		USPAT	19990601		System and method for recording and storing medical data		600/509	600/523	Wilson; Raymond J. et al.

				in response to a programmable trigger				
US 5788717 A		USPAT	19980804	Atrial rate determination and atrial tachycardia detection in a dual-chamber implantable pacemaker		607/14		Mann; Brian M. et al.